Course Descriptions

This section contains the codes and descriptions of the CCAF courses that are segments of Air Force-conducted courses. CCAF courses are identified by seven character codes, such as AAS 1300. The three letters identify a course area (in the example, AAS represents Aircraft Armament Systems) while the four digits identify the specific course within that area. The course descriptions listed on the following pages are arranged alphabetically and then numerically within the alphabetic code.

CCAF courses are subject to increases/decreases of credit hour value because they are continually evaluated and revised as necessary to meet the immediate needs of the Air Force. The credit hours entered on the CCAF transcript reflect the value of the courses when they were completed. The CCAF transcript is the only official and reliable indicator of an airman's accomplishments in terms of courses completed and semester hours earned. Questions regarding CCAF courses not listed in the catalog should be directed to CCAF/AYX, 130 W Maxwell Ave, Ste 133, Maxwell AFB AL 36112-6613; (334) 953-2874/2875; DSN 493/2874/2875; Fax (334) 953-5231/2980 or DSN 493-5231/2980.

Key to Course Area Abbreviations

AAS— Aircraft Armament Systems
ACT— Aircrew Technology
ADM—Administration
AFM—Airfield Management
AMT-Aircraft Maintenance Technology
AST— Astronautics
ATC— Air Traffic Control
AVA— Audiovisual Arts
AV1— Avionics
BEE— Bioenvironmental Engineering
BET— Biomedical Equipment Technology
CAR— Carpentry
CDC— Chemical Decontamination& Control
CHE— Applied Chemistry
CIV— Civil Engineering
CLT— Cardiopulmonary Laboratory Technology
CMR—Computer Maintenance & Repair
COM—Communications
CON— Contracts
COR— Corrosion Control
DAS— Dental Specialist
DLT— Dental Laboratory Technology
DPO— Disaster Preparedness
EDP— Data Systems
EDT— Education & Training
EEO— Electronic Equipment Operation
ELT— Electronics
EMT— Emergency Medical Technology
ENM—Environmental Medicine
EPP— Electric Power Production
EXP— Explosives Handling & Disposal

FDS— Food Service
FIN— Finance
FIP— Fire Protection
FLR— Fabric, Leather & Rubber Products
FNS— Food & Nutritional Science
FSC— Family Support Center
FTL— Foreign Technical Language
FUS— Fuel Service
GEO— Applied Geography
GOV— Applied Government
GPS— Geophysical Sciences
GRA— Graphics
HAR— Heating, Air-Conditioning & Refrigeration
HBM—Hyperbaric Medicine
HEO—Heavy Equipment Operation
HIS— Applied History
HIT— Histologic Technology
HSA— Health Services Administration
HTM—Hotel Management
INT— Internship
ITL— Intelligence
LAW— Law Enforcement
LEG— Legal Service
LMM—Leadership, Management & Military
 Studies
LOG— Logistics
MAC— Machinist
MAP— Mapping
MAS— Masonry
MAT— Mathematics
MEA— Measurements

MEC—Mechanical Maintenance
MED—Medical Assistant
MEL—Metalworking
MET— Meteorology
MGT—Management & Supervision
MIL— Military Science
MKS—Marksmanship
MLT— Medical Laboratory Technology
MRD—Medical Readiness
MSL— Missile Maintenance Technology
MUN—Munitions
NMT—Nuclear Medicine Technology
NUR—Nursing
OPD— Orthotic Prosthesis Devices
OPT— Optometric Technology
PAV— Pavements
PER— Personnel
PHA— Pharmacology
PHE— Physical Education
PHO—Photography
PHY— Applied Physics

PLB— Plumbing
PTH— Physical Therapy
PTR— Physiological Training
QCI– Nondestructive Inspection & Quality Control
RAD— Radiologic Technology
REC— Recreation
RTB— Radio & Television Broadcasting
SAF— Safety
SAN— Sanitation
SDI– Special Duty/Reporting Identifier Internship
SEC— Security
SOC— Social Actions
SOO— Solar Observation
SUR— Surveying
SVR— Survival & Rescue
TRN— Transportation
TVS— Television Systems
VEM—Vehicle Maintenance
WEL— Welding